Gillmor Lowey Gilman Lucas (KY) Gonzalez Lucas (OK) Luther Goode Goodlatte Maloney (CT) Gordon Maloney (NY) Manzullo Goss Graham Markey Granger Mascara. Graves Matheson Green (TX) Matsui McCarthy (MO) Green (WI) Greenwood McCarthy (NY) Grucci McCollum Gutierrez McCrery Gutknecht McDermott Hall (OH) McGovern Hall (TX) McHugh Hansen McInnis Harman McIntyre McKeon Hastings (FL) McKinnev Hastings (WA) McNulty Hayes Meehan Hayworth Meek (FL) Meeks (NY) Hefley Herger Menendez Hill Mica Millender-Hilleary Hilliard McDonald Hinchey Miller (FL) Hinojosa Miller, Gary Miller, George Hobson Hoeffel Mink Hoekstra Moore Holden Moran (KS) Holt Moran (VA) Honda Morella. Hooley Murtha Horn Myrick Hostettler Nadler Houghton Napolitano Hoyer Neal Hulshof Nethercutt Hunter Nev Northup Hutchinson Hyde Norwood Inslee Nussle Oberstar Isakson Israel Obey Issa. Olver Istook Ortiz Jackson (IL) Osborne Jefferson Ose Otter Jenkins John Owens Oxley Johnson (CT) Johnson (IL) Pallone Johnson, Sam Pascrell Pastor Jones (NC) Jones (OH) Paul Kaniorski Payne Pelosi Kaptur Peterson (MN) Keller Peterson (PA) Kellv Kennedy (MN) Petri Kennedy (RI) Phelps Pickering Kerns Kildee Pitts Kilpatrick Platts Kind (WI) Pombo King (NY) Pomeroy Kirk Portman Kleczka Price (NC) Knollenberg Pryce (OH) Kolbe Putnam Kucinich Quinn LaFalce Radanovich LaHood Rahall Ramstad Lampson Langevin Rangel Lantos Regula Rehberg Larsen (WA) Larson (CT) Reyes Revnolds Latham Riley LaTourette Leach Rivers Lee Rodriguez Levin Roemer Lewis (CA) Rogers (KY) Lewis (GA) Rogers (MI) Rohrabacher Lewis (KY)

Lipinski

LoBiondo

Lofgren

Ros-Lehtinen

Young (AK)

Ross

Rothman

Roukema Roybal-Allard Rvan (WI) Rvun (KS) Sabo Sanchez Sanders Sandlin Sawyer Saxton Scarborough Schaffer Schakowsky Schiff Schrock Scott Sensenbrenner Serrano Sessions Shadegg Shaw Shavs Sherman Sherwood Shimkus Shows Shuster Simmons Simpson Skeen Skelton Slaughter Smith (MI) Smith (NJ) Smith (TX) Smith (WA) Snyder Solis Souder Spence Spratt Stearns Stenholm Strickland Stump Stupak Sununu Sweeney Tancredo Tauscher Tauzin Taylor (MS) Taylor (NC) Terry Thomas Thompson (CA) Thompson (MS) Thornberry Thune Thurman Tiahrt Tiberi Tiernev Toomey Towns Traficant Turner Udall (NM) Unton Visclosky Vitter Walden Walsh Wamp Waters Watkins (OK) Watson (CA) Watt (NC) Watts (OK) Waxman Weiner Weldon (FL) Weldon (PA) Weller Wexler Whitfield Wicker Wilson Wolf Woolsey Wu Wvnn

### NOT VOTING-17

Johnson, E. B. Burton Rovce Kingston Cunningham Rush Diaz-Balart Largent Tanner Udall (CO) Ferguson Linder Jackson-Lee Mollohan Velázquez (TX) Pence Young (FL)

#### □ 1840

So (two-thirds having voted in favor thereof) the rules were suspended and the resolution was agreed to.

The result of the vote was announced as above recorded.

A motion to reconsider was laid on the table.

## PERSONAL EXPLANATION

Mr. PENCE. Mr. Speaker, I was unavoidably detained at the funeral of a good friend and former Indiana State Representative, Mr. Fred Wenger. Had I have been present for rollcall Nos. 156 and 157, I would have voted as follows: On rollcall No. 156-"yea"; on rollcall No. 157-"yea."

WITHDRAWAL OF NAME OF MEM-BER AS COSPONSOR OF H.R. 1716

Mr. KIRK. Mr. Speaker, I ask unanimous consent to withdraw the name of the gentleman from Texas (Mr. ED-WARDS) as a cosponsor of H.R. 1716.

The SPEAKER pro tempore (Mr. STEARNS). Is there objection to the request of the gentleman from Illinois?

There was no objection.

MAKING IN ORDER AT ANY TIME CONSIDERATION OF HOUSE CON-CURRENT RESOLUTION 145, CON-DEMNING RECENT ORDER TALIBAN REGIME OF AFGHANI-STAN TO REQUIRE HINDUS TO WEAR SYMBOLS IDENTIFYING THEM AS HINDU

Mr. KIRK. Mr. Speaker, I ask unanimous consent that it be in order at any time, without intervention of any point of order, to consider in the House Concurrent Resolution 145, condemning the recent order by the Taliban regime of Afghanistan to require Hindus in Afghanistan to wear symbols identifying them as Hindu: that the concurrent resolution be considered as read for amendment: that the concurrent resolution be debatable for 1 hour, equally divided and controlled by the chairman and ranking minority member of the Committee on International Relations; and that the previous question be considered as ordered on the concurrent resolution to final adoption without intervening motion.

The SPEAKER pro tempore. Is there objection to the request of the gentleman from Illinois?

There was no objection.

# RANKING OF MEMBER ON COMMITTEE ON SCIENCE

Mr. KIRK. Mr. Speaker, I offer a resolution (H. Res. 164) and ask unanimous consent for its immediate consideration in the House.

The SPEAKER pro tempore. The Clerk will report the resolution.

The Clerk read as follows:

#### H. RES. 164

Resolved. That on the Committee on Science Mr. Gilchrest shall rank after Mrs. Biggert.

The SPEAKER pro tempore. Is there objection to the request of the gentleman from Illinois?

There was no objection.

The resolution was agreed to.

A motion to reconsider was laid on the table.

# SPECIAL ORDERS

The SPEAKER pro tempore. Under the Speaker's announced policy of January 3, 2001, and under a previous order of the House, the following Members will be recognized for 5 minutes each.

INTRODUCING LEGISLATION STRENGTHEN NUCLEAR SCIENCE ENGINEERING PROGRAMS ATAMERICAN UNIVERSITIES. COLLEGES, AND NATIONAL LAB-**ORATORIES** 

The SPEAKER pro tempore. Under a previous order of the House, the gentlewoman from Illinois (Mrs. BIGGERT) is recognized for 5 minutes.

Mrs. BIGGERT. Mr. Speaker, I rise to introduce legislation to strengthen nuclear science and engineering programs at American universities, colleges, and National Labora-

Nuclear science and engineering in the United States is a 50-year-old success story that has been written by some of the brightest minds the world has ever known. America has truly been blessed as the world leader in this area. But even as there is renewed interest in nuclear energy as one of the solutions to our Nation's energy problems, there are fewer Americans entering the nuclear science and engineering field, and even fewer institutions left with the capacity to train them.

In fact, the supply of 4-year-trained nuclear scientists has hit a 35-year low, and there are only 28 universities that operate research reactors, less than half the number there were in 1980.

## $\sqcap$ 1845

These statistics tell but the beginning of the story, however. Current projections are that 25 percent to 30 percent of the nuclear industry's workforce and 76 percent of the nuclear workforce at our national laboratories are eligible to retire in the next 5 years. And a majority of the 28 operating university reactors will have to be relicensed in the next 5 years, a lengthy process that most universities cannot afford.

When I consider these facts, I wonder how long we can continue the success